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Hz

CUSTOMIZED POWER SOLUTION POWER

FEBLET TECHNOLOGIES LTD

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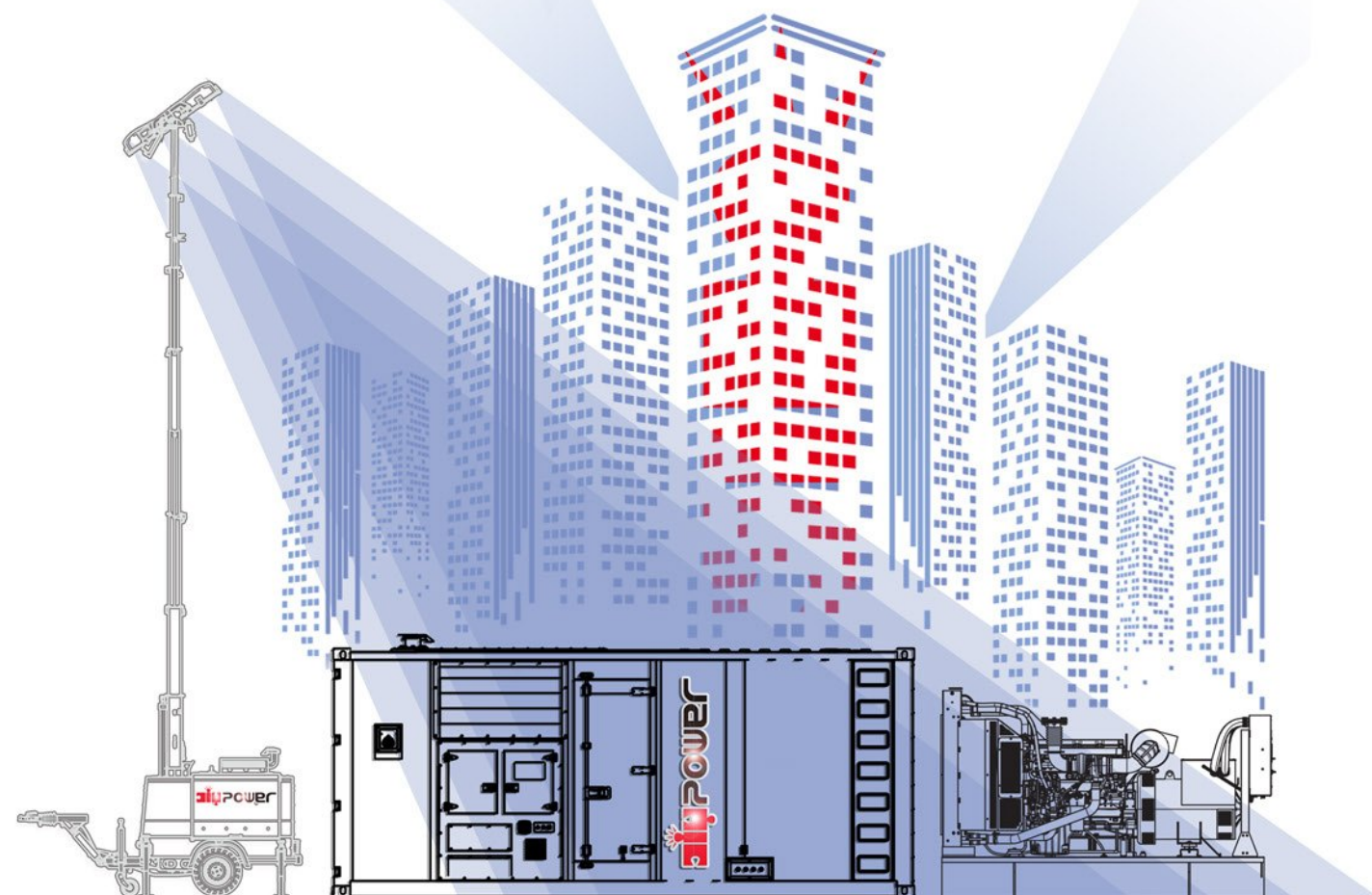
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Power & Beyond



DIESEL GENERATOR



About Us

Company Introduction

Since its establishment in 2000, we have taken our own factories as an opportunity and starting point, combined upstream and downstream industrial resources, integrated the industrial chain, and provided customers with the most suitable project solutions. Among the domestic counterparts, we are in a leading position, providing power support and logistical support for many projects. In terms of foreign trade exports, our business covers 6 continents of Asia, North America, South America, Europe, Asia, and Australia, and in Southeast Asia, the Middle East, and South America. , Africa and other countries and regions have more than 10 exclusive agents.

In the field of diesel generator sets, we are professional manufacturer, which integrates customized power solution, producing, sales and maintenance service. Our new factory was established in 2007, locates in Hongkuan Industrial Zone, Fuqing City, China. There are modern advanced workshops and facilities, covering an area of 320,000m², meanwhile composing of nearly 900 well-trained and committed staff & engineers team. Those ensure our annual productivity capacity of 6000 units of gensets from 7 to 4000kVa. Brands including Cummins, Perkins, Caterpillar, Mitsubishi, Doosan, Deutz, Volvo, MTU, SDEC, Yanmar... ..



CHOOSE FEBLET
CHOOSE
HIGH QUALITY



- Compact stucture to save sea freight
- High quality steel and paint craftwork
- Advanced rainproof and dustproof design
- Environmental low noise & super slent
- Multiple laguages intelligent controller
- Simpler fuel and water refilling

Development History

FEBLET TECHNOLOGIES

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2006-2013 Incubation Period



2006 into The Diesel Genset & Power Equipments markets.

2008 to be the Sale-Champion of Cummins DCEC Gen in China.

Build own sales team at 2013

2014-2016 Start-up Period



2013.7
Set up **DIY POWER** sub-brand

2013.9
Set up
DIY POWER SYSTEM
DIY POWER (CHINA)

We committed in high quality genset, bulid a well-known brand by excellent performance and active marketing, annual turnover exceeds 100 Millions.

2017-2022 Growth Period



OEM Authorization



Build DIY Power Culture

Do It Yourself, Do It Best!

Charging, Chattllenge, Exceed, Rise

Confident, Independent

Sports & Health

Major Projects Presentation

4MW Solar Power Station

100MW Diesel Power Plant

78kV 95MW*4 Transformer Substations

6.3kV MTU HV Power Station

13.8kV CCEC Cummins Power Station

13.8kV Cummins QSK60 Power Station

FPSO Vessel Emergency Genset

2023 -Now The Future



More Diversity & Customization

New Comprehensive

Optimal Product Supply Chain

Customized Power Solution & Product

Professional & Fast Business Support and Service

Everything is Developing

New Owned Headquarter

Cross Operation

New Business Develop

Talent Introduction & Training

Team Reform

Structural Adjustment

Weever Effect

Feel Grateful



AMADA
CNC Machine
Laser Cutting
Punching
Bending

International Standard

Established an international standard testing laboratory-dry resistance load bank, environmental painting etc., improved the safety and reliability of generator sets.



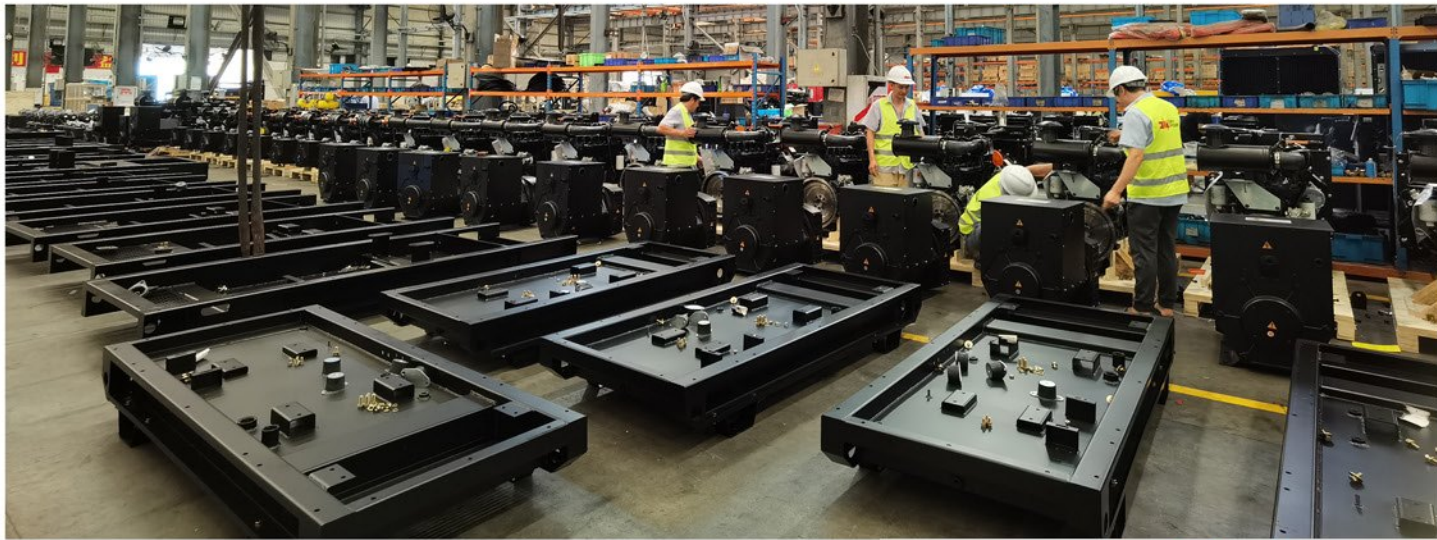
ISO9001
ISO14001
ISO18001
SGS
TUV

Factory Area
320,000 m²

Generators
6000+ unit

Employee
900+

Power Range
7 - 4000kVa



Typical Projects

FEBLET TECHNOLOGIES

High Reputation

Turn-key Projects

With the team of excellent engineers and strong financial base, DIY Power provides high-quality, convenient and safe construction and installation guidance services directly at the project



Project in a island of Fiji

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Power Stations



DIY Power select a low fuel consumption brand engine for customers and customizes the structure and shape to serve customers' long-term stable operation of power plants with its professionalism.

Cummins⁺ Leroy-Somer



DIY self supply high voltage transformer

The diesel generator engine will ensure you have access to electricity every time you need telecommunications. This helps emergency responders and other important missions stay connected.

Telecom Projects

1200L Fuel Tank

This is 448 units telecom project in Peru, which happened in 2017 year to 2019 year. We design a special control system by ComAp AMF25 with remote control: two units as one group, automatic transfer switch and other strong protection system of every gensets.



Common configuration

- IL-NT
- IB-Lite
- GPRS
- GSM/GPRS
- ANTENNA
- RS232-485
- S-USB

The project began in mid-2018, with the remaining 2 lots available in 2019 and 2020. This project is used in remote areas of Myanmar to provide telecom model assurance for remote areas of Myanmar. A single signal station can cover a 500-meter radius, providing phone calls and SMS, traffic and other services, and all signal towers will cover a whole town near the border, greatly facilitating local communication and improving the lifestyle of residents.

Monitoring on Net



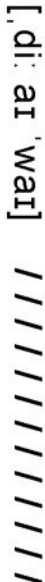
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200kW ~ 1500kW

Genset Model	Standby Power		Prime Power		Engine					Alternator		Dimension (mm)	
	kVA	kW	kVA	kW	Model	Cylinder	Displ (L)	Gov	Fuel Csm. (L/H)	Stamford	Leroy-Somer	Open Type	Silent Type
DIY-C275	275	220	250	200	QSNT-G6	6L	14.0	ECU	44.2	UCDI274K	TAL-A46-D	3200*1140*1800	4350*1500*2260
DIY-C300	300	240	275	220	QSNT-G7	6L	14.0	ECU	48.0	HCI444D	TAL-A46-E	3200*1140*1800	4350*1500*2260
DIY-C344	344	275	313	250	QSNT-G1	6L	14.0	ECU	53.0	HCI444ES	TAL-A46-G	3200*1140*1800	4350*1500*2260
DIY-C388	388	310	350	280	QSNT-G2	6L	14.0	ECU	57.2	HCI444E	TAL-A46-H	3200*1140*1800	4350*1500*2260
DIY-C437.5	438	350	400	320	QSNT-G3	6L	14.0	ECU	62.3	HCI444F	TAL-A473-A	3200*1140*1800	4350*1500*2260
DIY-C500A	500	400	N.A.	N.A.	QSNT-G4X	6L	14.0	ECU	70.5	HCI544C	TAL-A473-B	3200*1140*1800	4350*1500*2260
DIY-C500B	500	400	450	360	QSK19-G14	6L	18.9	ECU	99.7	HCI544C	TAL-A473-B	3600*1580*2220	4950*2000*2514
DIY-C550	550	440	500	400	QSK19-G13	6L	18.9	ECU	109.5	HCI544C	TAL-A473-C	3600*1580*2220	4950*2000*2514
DIY-C625A	625	500	575	460	QSK19-G12	6L	18.9	ECU	128.3	HCI544E	TAL-A473-E	3600*1580*2220	4950*2000*2514
DIY-C625B	625	500	563	450	QSK19-G17	6L	18.9	ECU	125.0	HCI544E	TAL-A473-E	3700*1950*2490	6540*2260*2514
DIY-C650	650	520	588	470	QSK19-G6	6L	18.9	ECU	129.6	HCI544E	TAL-A473-E	3750*1640*2340	4950*2000*2514
DIY-C688	688	550	625	500	QSK19-G18	6L	18.9	ECU	136.0	HCI544FS	TAL-A473-F	3700*1950*2490	6540*2260*2514
DIY-C700	700	560	638	510	QSK19-G18	6L	18.9	ECU	136.0	HCI544F	TAL-A473-F	3700*1950*2490	6540*2260*2514
DIY-C713	713	570	650	520	QSK19-G4	6L	18.9	ECU	145.0	HCI544F	TAL-A473-F	3600*1580*2220	4950*2000*2514
DIY-750A	750	600	688	550	QSK19-G11	6L	18.9	ECU	153.8	LVI634B	TAL-A49-B	3600*1580*2220	4950*2000*2514
DIY-750B	750	600	688	550	QSK19-G11X	6L	19.0	ECU	108.6	LVI634B	TAL-A49-B	3600*1580*2220	4950*2000*2514
DIY-C750C	750	600	688	550	QSK19-G19	6L	18.9	ECU	143.0	LVI634B	TAL-A49-B	3950*1950*2490	6540*2260*2514
DIY-C825A	825	660	750	600	QSK19-G20	6L	18.9	ECU	155.0	LVI634B	TAL-A49-B	3950*1950*2490	6540*2260*2514
DIY-C825B	825	660	750	600	QSK38-G8	12V	37.7	ECU	168.0	LVI634B	TAL-A49-B	3600*1580*2220	40'HQ Container
DIY-C875	875	700	800	640	QSK19-G21	6L	18.9	ECU	167.0	HCI634G	TAL-A49-C	4050*1950*2490	6540*2260*2514
DIY-C880	880	704	800	640	QSK38-G7	12V	37.7	ECU	180.0	HCI634G	TAL-A49-C	3750*1640*2340	40'HQ Container
DIY-C900	900	720	800	640	QSK19-G21	6L	18.9	ECU	167.0	HCI634H	TAL-A49-D	4050*1950*2490	6540*2260*2514
DIY-C1000A	1000	800	900	720	QSK38-G9	6L	37.8	ECU	216.0	HCI634H	TAL-A49-D	4470*2080*2240	40'HQ Container
DIY-C1000B	1000	800	910	728	QSK38-G6	12V	37.7	ECU	197.0	HCI634H	TAL-A49-D	4060*1720*2480	40'HQ Container
DIY-C1025	1025	820	925	740	QSK38-G9	6L	37.8	ECU	216.0	HCI634H	TAL-A49-E	4470*2080*2240	40'HQ Container
DIY-C1100	1100	880	1000	800	QSK38-G1	12V	37.7	ECU	212.0	HCI634J	TAL-A49-E	4060*1720*2480	40'HQ Container
DIY-C1250	1250	1000	1138	910	QSK38-G2	12V	37.7	ECU	235.0	HCI634K	LSA50.2M6	4060*1720*2480	40'HQ Container
DIY-C1375A	1375	1100	1250	1000	QSK38-G5	12V	37.7	ECU	274.0	LVI634G	LSA50.2M6	4060*1720*2480	40'HQ Container
DIY-C1375B	1375	1100	1250	1000	QSK50-G2	16V	50.3	ECU	286.0	LVI634G	LSA50.2M6	5200*200*2520	40'HQ Container
DIY-C1500A	1500	1200	1375	1100	QSK38-G19	12V	37.7	ECU	288.0	S6L1D-H41	LSA50.2L8	4350*2190*2300	40'HQ Container
DIY-C1500B	1500	1200	1375	1100	QSK50-G3	16V	50.3	ECU	313.0	PI734B	LSA50.2L8	5200*200*2520	40'HQ Container
DIY-C1650	1650	1320	1500	1200	QSK50-G4	16V	50.3	ECU	314.0	PI734C	LSA50.2L8	5200*200*2520	40'HQ Container
DIY-C1770	1770	1416	1650	1320	QSK50-G7	16V	50.3	ECU	341.0	PI734D	LSA52.355	5780*2200*2700	40'HQ Container
DIY-C1813	1813	1450	1650	1320	QSK50-G7	16V	50.3	ECU	341.0	PI734ES	LSA52.355	5780*2200*2700	40'HQ Container

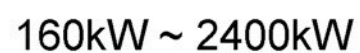


Data base on 100kPa barometric pressure, 40°C, 60% relative humidity
Rating shown above according to ISO 8528 and GB/T2820

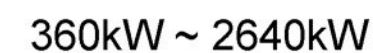
Genset Model	Standby Power		Prime Power		Engine					Alternator		Dimension (mm)	
	kVA	kW	kVA	kW	Model	Cylinder	Dspl (L)	Gov	Fuel Csm. (L/H)	Stamford	Leroy-Somer	Open Type	Silent Type
DIY-C250	250	200	225	180	6LTA08.9-G2	6L	8.9	Elec	58.0	UCDI274J	TAL-A46-C	2570*1160*1680	3850*1310*2117
DIY-C275	275	220	250	200	6LTA08.9-G3	6L	8.9	Elec	59.5	UCDI274K	TAL-A46-D	2570*1160*1680	3850*1310*2117
DIY-C300	300	240	275	250	6LTAA9.5-G3	6L	9.5	Elec	66.0	HCI444D	TAL-A46-E	2550*1020*1790	4000*1400*2100
DIY-C330	330	264	300	240	6LTAA9.5-G1	6L	9.5	Elec	78.0	HCI444D	TAL-A46-F	2550*1020*1790	4000*1400*2100
DIY-C355	355	284	325	260	6LTAA9.5-G1	6L	9.5	Elec	78.0	HCI444ES	TAL-A46-G	2550*1020*1790	4000*1400*2100
DIY-C413	413	330	375	300	6ZTAA13-G3	6L	13.0	Elec	89.3	HCI444FS	TAL-A47-A	3050*1200*1740	4300*1410*2174
DIY-C440	440	352	400	320	6ZTAA13-G2	6L	13.0	Elec	95.2	HCI444F	TAL-A47-A	3050*1200*1740	4300*1410*2174
DIY-C475A	475	380	438	350	6ZTAA13-G2	6L	13.0	Elec	89.1	HCI544C	TAL-A47-B	3050*1200*1740	4300*1410*2174
DIY-C475B	475	380	438	350	6ZTAA13-G4	6L	13.0	Elec	91.4	HCI544C	TAL-A47-B	3110*1200*1740	4300*1410*2174
DIY-C66	66	53	60	48	QSB3.9-G2	4L	3.9	ECU	19.0	UCI224E	TAL-A42-H	1850*980*1500	2670*1080*1905
DIY-C70	70	56	65	52	QSB3.9-G2	4L	3.9	ECU	19.0	UCI224F	TAL-A44-C	1850*980*1500	2670*1080*1905
DIY-C88	88	70	80	64	QSB3.9-G3	4L	3.9	ECU	23.0	UCI224G	TAL-A44-C	1850*980*1500	2670*1080*1905
DIY-C110	110	88	100	80	QSB5.9-G2	6L	5.9	ECU	28.0	UCI274C	TAL-A44-D	2140*950*1530	3200*1080*2000
DIY-C137.5	138	110	125	100	QSB5.9-G3	6L	5.9	ECU	34.0	UCI274ES	TAL-A44-E	2140*950*1530	3200*1080*2000
DIY-C165	165	132	150	120	QSB6.7-G3	6L	6.7	ECU	42.0	UCI274F	TAL-A44-J	2400*950*1530	3500*1080*2120
DIY-C200	200	160	182	146	QSB6.7-G4	6L	6.7	ECU	48.0	UCI274G	TAL-A46-A	2400*950*1530	3500*1080*2120
DIY-C220	220	176	200	160	QSL8.9-G2	6L	8.9	ECU	59.0	UCI274H	TAL-A46-B	2450*950*1690	4000*1400*2100
DIY-C250	250	200	225	180	QSL8.9-G3	6L	8.9	ECU	62.0	UCDI274J	TAL-A46-C	2450*950*1690	4000*1400*2100
DIY-C275	275	220	250	200	QSL8.9-G4	6L	8.9	ECU	64.0	UCDI274K	TAL-A46-D	2450*950*1690	4000*1400*2100
DIY-C385	385	308	350	280	QSZ13-G6	6L	13.0	ECM	82.0	HCI444E	TAL-A46-H	3100*1360*1920	4350*1410*2260
DIY-C400	400	320	363	290	QSZ13-G6	6L	13.0	ECM	82.0	HCI444FS	TAL-A46-H	3100*1360*1920	4350*1410*2260
DIY-C440	440	352	400	320	QSZ13-G7	6L	13.0	ECM	89.0	HCI444F	TAL-A47-A	3100*1360*1920	4350*1410*2260
DIY-C475	475	380	438	350	QSZ13-G2	6L	13.0	Elec	88.8	HCI544C	TAL-A47-B	3100*1360*1920	4350*1410*2260
DIY-C500A	500	400	450	360	QSZ13-G5	6L	13.0	ECM	93.0	HCI544C	TAL-A47-B	3100*1360*1920	4350*1410*2260
DIY-C500B	500	400	450	360	QSZ13-G10	6L	13.0	ECM	107.0	HCI544C	TAL-A473-B	3430*1270*2210	4350*1600*2260
DIY-C500C	530	424	500	400	QSZ13-G3	6L	13.0	ECM	101.0	HCI544C	TAL-A47-C	3100*1360*1920	4350*1410*2260
DIY-C550D	550	440	500	400	QSZ13-G10	6L	13.0	ECM	107.0	HCI544C	TAL-A473-C	3430*1270*2210	4350*1600*2260



Data base on 100kPa barometric pressure, 40°C, 60% relative humidity
Rating shown above according to ISO 8528 and GB/T2820



An illustration of a mobile power unit with a crane arm, emitting a red beam of light over a city skyline. The unit is labeled 'alipower' and '5000W'. The crane arm is extended upwards, and the beam of light illuminates the city buildings. The unit is shown in a stylized, line-art style with red and grey colors. The city skyline is also in a stylized, line-art style with red and grey colors. The background is white with some red clouds.



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Data base on 100kPa barometric pressure, 40°C, 60% relative humidity
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A yellow QY60K crane is shown in the process of lifting a white shipping container. The crane is positioned on a dark, flat surface, and the container is being hoisted by a yellow cable. In the background, there are several other white shipping containers stacked in rows. The sky is blue with scattered white clouds. The crane has "QY60K" written on its side, and the container has "12K11" and "12K12" markings.

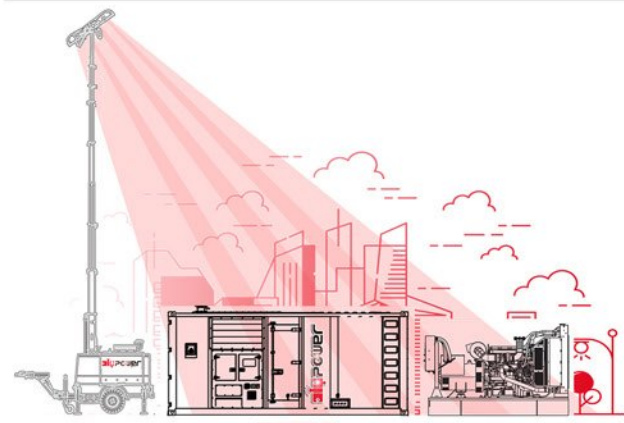
Data base on 100kPa barometric pressure, 40°C, 60% relative humidity
Rating shown above according to ISO 8528 and GB/T2820



500kW ~ 2000kW

Genset Model	Standby Power		Prime Power		Engine					Alternator		Dimension (mm)	
	kVA	kW	kVA	kW	Model	Cylinder	Dspl (L)	Gov	Fuel Csm. (L/H)	Stamford	Leroy-Somer	Open Type	Silent Type
DIY-SM688	688	550	625	500	S6R2-PTA-C	6L	29.9	Elec	135.9	HCi544FS	TAL-A47-F	3560*1410*1933	5000*1610*2374
DIY-SM750	750	600	688	550	S6R2-PTA-C	6L	29.9	Elec	148.2	LVI634B	TAL-A49-B	3560*1410*1933	5000*1610*2374
DIY-SM825	825	660	750	600	S6R2-PTAA-C	6L	29.9	Elec	163.1	S6L1D-C41	TAL-A49-C	3870*1675*2134	5000*2000*2514
DIY-SM1313	1313	1050	1250	1000	S12R-PTA-C	12V	49.0	Elec	272.0	S6L1D-G41	LSA 50.2 M6	4540*1795*2510	20'GP Container
DIY-SM1375	1375	1100	1250	1000	S12R-PTA-C	12V	49.0	Elec	271.8	S6L1D-H41	LSA50.2M6	4540*1795*2510	20'GP Container
DIY-SM1500	1500	1200	1375	1100	S12R-PTA2-C	12V	49.0	Elec	296.5	S6L1D-H41	LSA50.2L8	4585*2083*2537	20'GP Container
DIY-SM1650	1650	1320	1500	1200	S12R-PTAA2-C	12V	49.0	Elec	326.1	PI734C	LSA50.2L8	4915*2202*2723	20'GP Container
DIY-SM1775	1775	1420	1650	1320	S16R-PTA-C	16V	65.3	Elec	350.8	PI734D	LSA50.2VL10	5211*1857*2700	40'HQ Container
DIY-SM1875	1875	1500	1700	1360	S16R-PTA-C	16V	65.3	Elec	370.6	PI734ES	LSA52.3S5	5211*1857*2700	40'HQ Container
DIY-SM2063	2063	1650	1875	1500	S16R-PTA2-C	16V	65.3	Elec	407.6	PI734E	LSA52.3S6	5311*2250*2700	40'HQ Container
DIY-SM2250	2250	1800	2000	1600	S16R-PTAA2-C	16V	65.3	Elec	444.7	PI734F	LSA52.3S6	5689*2250*2700	40'HQ Container
DIY-SM2420	2420	1936	2200	1760	S16R2-PTAW-C	16V	79.9	Elec	478.0	PI734G	LSA52.3S7	5990*2230*2550	40'HQ Container
DIY-SM2500	2500	2000	2250	1800	S16R2-PTAW-C	16V	79.9	Elec	494.0	PI734H	LSA52.3L9	5990*2230*2550	40'HQ Container

DIY-Mit315	315	252	288	230	S6B-PTA2	6L	12.9	Elec	62.0	HCi444D	TAL-A46-F	3180*1350*1770	4650*1610*2174
DIY-Mit400	400	320	65	292	S6B3-PTA	6L	14.6	Elec	79.0	HCi444E	TAL-A46-H	3180*1350*1770	4650*1610*2174
DIY-Mit485	485	388	440	352	S6A3-PTA	6L	18.5	Elec	96.0	HCi544C	TAL-A473-B	3530*1350*1850	5000*1610*2260
DIY-Mit688	688	550	625	500	S6R2-PTA	6L	29.9	Elec	136.0	HCi544FS	TAL-A473-F	3600*1520*2140	5000*1800*2500
DIY-Mit720	720	576	655	524	S6R2-PTA	6L	29.9	Elec	142.0	HCi544F	TAL-A473-F	3600*1520*2140	5000*1800*2500
DIY-Mit810	810	648	735	588	S12A2-PTA	12V	33.9	Elec	160.0	LVI634B	TAL-A49-B	4050*1630*2080	5500*2000*2500
DIY-Mit1100	1100	880	1000	800	S12H-PTA	12V	37.1	Elec	217.0	HCi634J	TAL-A49-E	4330*1760*2380	20'GP Container
DIY-Mit1375	1375	1100	1250	1000	S12R-PTA	12V	49.0	Elec	272.0	LVI634G	LSA50.2M6	4560*2250*2380	20'GP Container
DIY-Mit1485	1485	1188	1350	1080	S12R-PTA2	12V	49.0	Elec	294.0	PI734B	LSA50.2L7	4560*2250*2380	20'GP Container
DIY-Mit1625	1625	1300	1475	1180	S12R-PTAA2	12V	49.0	Elec	321.0	PI734C	LSA50.2L8	5030*2230*2550	40'HQ Container
DIY-Mit1815	1815	1452	1650	1320	S16R-PTA	16V	65.3	Elec	359.0	PI734D	LSA50.2VL10	5450*2250*2530	40'HQ Container
DIY-Mit1875	1875	1500	1700	1360	S16R-PTA	16V	65.3	Elec	371.0	PI734E	LSA52.3S5	5450*2250*2530	40'HQ Container
DIY-Mit2050	2050	1640	1860	1488	S16R-PTA2	16V	65.3	Elec	405.0	PI734E	LSA52.3S5	5450*2250*2530	40'HQ Container
DIY-Mit2200	2200	1760	2000	1600	S16R-PTAA2	16V	65.3	Elec	435.0	PI734F	LSA52.3S6	5780*2230*2550	40'HQ Container
DIY-Mit2420	2420	1936	2200	1760	S16R2-PTAW	16V	79.9	Elec	478.0	PI734G	LSA52.3S7	5990*2230*2550	40'HQ Container
DIY-Mit2500	2500	2000	2270	1816	S16R2-PTAW	16V	79.9	Elec	494.0	PI734H	LSA52.3L9	5990*2230*2550	40'HQ Container



120kW ~ 650kW

Genset Model	Standby Power		Prime Power		Engine					Alternator		Dimension (mm)	
	kVA	kW	kVA	kW	Model	Cylinder	Dspl (L)	Gov	Fuel Csm. (L/H)	Stamford	Leroy-Somer	Open Type	Silent Type
DIY-D165	165	132	150	120	DP086TA	6L	8.1	Elec	33.0	UCI274F	TAL-A44-J	2650*1050*1590	3600*1080*2150
DIY-D220	220	176	200	160	DP086LA	6L	8.1	Elec	45.0	UCI274H	TAL-A46-B	2650*1050*1590	3600*1080*2150
DIY-D250	250	200	225	180	DP086LA	6L	8.1	Elec	51.0	UCDI274J	TAL-A46-C	2980*1180*1600	3600*1080*2150
DIY-D275	275	220	250	200	P126TI	6L	11.0	Elec	56.0	S4L1D-C41	TAL-A46-D	2980*1180*1600	4000*1400*2260
DIY-D300	300	240	270	216	P126TI	6L	11.0	Elec	61.0	S4L1D-C41	TAL-A46-E	2980*1180*1600	4000*1400*2260
DIY-D330	330	264	300	240	P126TI-II	6L	11.0	Elec	67.0	S4L1D-D41	TAL-A46-F	2980*1180*1600	4000*1400*2260
DIY-D385	385	308	350	280	DP126LB	6L	11.0	Elec	76.0	S4L1D-E41	TAL-A46-H	3050*1430*1950	4000*1400*2260
DIY-D415	415	332	375	300	DP158LC	8V	14.6	Elec	84.0	HCi444FS	TAL-A46-J	3050*1430*1950	4350*1610*2260
DIY-D440	440	352	400	320	DP158LC	8V	14.6	Elec	89.0	S4L1D-F41	TAL-A46-J	3050*1430*1950	4350*1610*2260
DIY-D500	500	400	450	360	DP158LC	8V	14.6	Elec	101.0	S4L1D-G41	TAL-A473-B	3050*1430*1950	4350*1610*2260
DIY-D550	550	440	500	400	DP158LD	8V	14.6	Elec	111.0	S5L1D-C41	TAL-A473-C	3050*1430*1950	4350*1610*2260
DIY-D575	575	460	525	420	DP158LD	8V	14.6	Elec	116.0	S5L1D-D41	TAL-A473-D	3050*1430*1950	4350*1610*2260
DIY-D605	605	484	550	440	DP180LA	10V	18.3	Elec	122.0	S5L1D-D41	TAL-A473-D	3200*1430*1950	4550*1850*2430
DIY-D625	625	500	565	452	DP180LA	10V	18.3	Elec	126.0	S5L1D-E41	TAL-A473-E	3200*1430*1950	4550*1850*2430
DIY-D688	688	550	625	500	DP180LB	10V	18.3	Elec	139.0	S5L1D-F41	TAL-A473-F	3300*1430*1950	4550*1850*2430
DIY-D738	738	590	670	536	DP222LB	12V	21.9	Elec	149.0	S5L1D-F41	TAL-A49-B	3680*1430*1950	4950*1850*2520
DIY-D813	813	650	738	590	DP222LC	12V	21.9	Elec	164.0	S5L1D-H41	TAL-A49-C	3680*1430*1950	4950*1850*2520



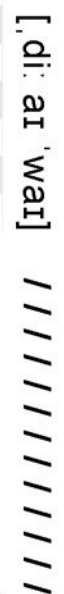
Data base on 100kPa barometric pressure, 40°C, 60% relativehumidity
Rating shown above according to ISO 8528 and GB/T2820



8kW ~ 1100kW



Genset Model	Standby Power		Prime Power		Engine					Alternator		Dimension (mm)	
	kVA	kW	kVA	kW	Model	Cylinder	Dspl (L)	Gov	Fuel Csm. (L/H)	Stamford	Leroy-Somer	Open Type	Silent Type
DIY-SC69	69	55	63	50	SC4H95D2	4L	4.3	Elec	14.8	UCI224F	TAL-A42-H	1980*880*1540	2670*1080*1875
DIY-SC88	88	70	80	64	SC4H115D2	4L	4.3	Elec	18.7	UCI224G	TAL-A44-C	1980*880*1540	2670*1080*1875
DIY-SC110	110	88	100	80	SC4H140D2	4L	4.3	Elec	23.0	UCI274C	TAL-A44-D	1980*980*1570	2900*1080*2050
DIY-SC125	125	100	113	90	SC4H160D2	4L	4.3	Elec	25.1	UCI274D	TAL-A44-E	1980*980*1570	2900*1080*2050
DIY-SC138	138	110	125	100	SC4H180D2	4L	4.3	Elec	29.4	UCI274E	TAL-A44-E	1980*980*1570	2900*1080*2050
DIY-SC165	165	132	150	120	SC7H205D2	6L	6.4	Elec	33.0	UCI274F	TAL-A44-J	2430*1080*1680	3500*1080*2050
DIY-SC175	175	140	160	128	SC7H220D2	6L	6.4	Elec	35.8	UCI274F	TAL-A44-K	2430*1080*1680	3500*1080*2150
DIY-SC180	180	144	163	130	SC7H220D2	6L	6.4	Elec	35.8	UCI274G	TAL-A44-K	2430*1080*1680	3500*1080*2050
DIY-SC188	188	150	170	136	SC7H230D2	6L	6.4	Elec	36.8	UCI274G	TAL-A44-L	2430*1080*1680	3500*1080*2150
DIY-SC205	205	164	188	150	SC7H250D2	6L	6.4	Elec	40.1	UCI274H	TAL-A44-L	2430*1080*1680	3500*1080*2150
DIY-SC220	220	176	200	160	SC8D280D2	6L	8.3	Elec	44.9	UCI274H	TAL-A44-M	2630*1180*1830	3730*1280*2055
DIY-SC250	250	200	225	180	SC9D310D2	6L	8.8	Elec	50.4	UCDI274J	TAL-A46-C	2630*1180*1830	3730*1280*2055
DIY-SC275	275	220	250	200	SC9D340D2	6L	8.8	Elec	53.6	UCDI274K	TAL-A46-D	2630*1180*1830	3730*1280*2055
DIY-SC300	300	240	275	220	SC10E380D2	6L	10.8	Elec	60.9	HCI444D	TAL-A46-E	2950*1200*1830	4350*1500*2260
DIY-SC313	313	250	285	228	SC10E380D2	6L	10.8	Elec	60.9	HCI444D	TAL-A46-F	2950*1200*1830	4350*1500*2260
DIY-SC330	330	264	300	240	SC13G420D2	6L	12.9	Elec	68.9	HCI444ES	TAL-A46-G	3130*1380*1850	4350*1500*2260
DIY-SC344A	344	275	313	250	SC13G420D2	6L	12.9	Elec	71.0	HCI444D	TAL-A46-F	3030*1400*1900	4300*1610*2260
DIY-SC344B	344	275	313	250	SC12E420D2	6L	11.8	Elec	66.9	HCI444ES	TAL-A46-G	3130*1280*1790	4350*1500*2260
DIY-SC375	375	300	350	280	SC12E460D2	6L	11.8	Elec	73.7	HCI444E	TAL-A46-H	3130*1280*1790	4350*1500*2260
DIY-SC400	400	320	363	290	SC12E480D2	6L	11.8	Elec	77.2	HCI444FS	TAL-A46-H	3130*1380*1850	4350*1500*2210
DIY-SC413A	413	330	375	300	SC15G500D2	6L	14.2	Elec	81.2	HCI444FS	TAL-A46-J	3130*1380*1850	4350*1500*2260
DIY-SC413B	413	330	375	300	SC13E500D2	6L	12.8	Elec	81.0	HCI444FS	TAL-A473-A	3130*1380*1850	4350*1500*2210
DIY-SC440	440	352	400	320	SC13E550D2	6L	12.8	Elec	87.9	HCI444F	TAL-A473-A	3130*1380*1850	4350*1500*2210
DIY-SC450	450	360	410	328	SC13E550D2	6L	12.8	Elec	87.9	HCI544C	TAL-A473-A	3130*1380*1850	4350*1500*2210
DIY-SC500	500	400	450	360	SC25G610D2	12V	25.8	Elec	100.2	HCI544C	TAL-A47-B	3550*1720*2210	4950*2000*2514
DIY-SC550	550	440	500	400	SC25G690D2	12V	25.8	Elec	118.0	HCI544C	TAL-A474-C	3550*1720*2210	4950*2000*2514
DIY-SC600	600	480	550	440	SC27G755D2	12V	26.6	Elec	123.0	HCI544D	TAL-A47-D	3550*1720*2210	4950*2000*2514
DIY-SC625	625	500	563	450	SC27G755D2	12V	26.6	Elec	124.0	HCI544E	TAL-A47-E	3550*1720*2210	4950*2000*2514
DIY-SC688	688	550	625	500	SC27G830D2	12V	26.6	Elec	138.1	HCI544FS	TAL-A47-F	3550*1720*2210	4950*2000*2514
DIY-SC750	750	600	688	550	SC27G900D2	12V	26.6	Elec	148.9	LVI634B	TAL-A49-B	3550*1720*2210	4950*2000*2514
DIY-SC825	825	660	750	600	SC33W990D2	6L	32.8	Elec	171.2	LVI634B	TAL-A49-B	4450*1740*2320	20'GP Container
DIY-SC975	975	780	888	710	SC33W1150D2	6L	32.8	Elec	208.0	HCI634H	TAL-A49-B	4450*1880*2350	20'GP Container



Data base on 100kPa barometric pressure, 40°C, 60% relative humidity
Rating shown above according to ISO 8528 and GB/T2820

FEBLET TECHNOLOGIES



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8kW ~ 1100kW

Genset Model	Standby Power		Prime Power		Engine					Alternator		Dimension (mm)	
	kVA	kW	kVA	kW	Model	Cylinder	Dspl (L)	Gov	Fuel Csm. (L/H)	Stamford	Leroy-Somer	Open Type	Silent Type
DIY-SC55A	55	44	50	40	4HTAA4.3-G31	4L	4.3	ECM	13.2	UCI224D	TAL-A42-G	1980*880*1540	2670*1080*2050
DIY-SC55B	55	44	50	40	4HT4.3-G21	4L	4.3	Elec	12.8	UCI224D	TAL-A42-G	1980*880*1540	2670*1080*1875
DIY-SC65	65	52	60	48	4HT4.3-G22	4L	4.3	Elec	15.1	UCI224E	TAL-A42-H	1980*880*1540	2670*1080*1875
DIY-SC66	66	53	60	48	4HTAA4.3-G32	4L	4.3	ECM	14.9	UCI224E	TAL-A42-H	1980*880*1540	2670*1080*1875
DIY-SC88A	88	70	80	64	4HTAA4.3-G33	4L	4.3	ECM	18.9	UCI224G	TAL-A44-C	1980*980*1570	2670*1080*1875
DIY-SC88B	88	70	80	64	4HT4.3-G23	4L	4.3	Elec	19.5	UCI224G	TAL-A44-C	1980*880*1540	2670*1080*1875
DIY-SC110A	110	88	100	80	4HTAA4.3-G34	4L	4.3	ECM	22.6	UCI274C	TAL-A44-D	1980*980*1570	2670*1080*1875
DIY-SC110B	110	88	100	80	4HTAA4.3-G21	4L	4.3	Elec	23.0	UCI274C	TAL-A44-D	1980*980*1570	2900*1080*2000
DIY-SC125A	125	100	113	90	4HTAA4.3-G35	4L	4.3	ECM	25.3	UCI274D	TAL-A44-E	1980*980*1570	2670*1080*1875
DIY-SC125B	125	100	113	90	4HTAA4.3-G23	4L	4.3	Elec	25.0	UCI274D	TAL-A44-E	1980*980*1570	2900*1080*2000
DIY-SC138A	138	110	125	100	4HTAA4.3-G36	4L	4.3	ECM	29.2	UCI274ES	TAL-A44-E	1980*980*1570	2670*1080*1875
DIY-SC138B	138	110	125	100	4HTAA4.3-G22	4L	4.3	Elec	28.3	UCI274E	TAL-A44-E	1980*980*1570	2900*1080*2000
DIY-SC150A	150	120	138	110	6HTAA6.5-G31	6L	6.5	ECM	29.6	UCI274E	TAL-A44-H	2430*1080*1680	3500*1080*2120
DIY-SC150B	150	120	138	110	6HTAA6.5-G21	6L	6.5	Elec	30.5	UCI274E	TAL-A44-H	2400*1060*1680	3500*1080*2120
DIY-SC165A	165	132	150	120	6HTAA6.5-G32	6L	6.5	ECM	32.3	UCI274F	TAL-A44-J	2430*1080*1680	3500*1080*2120
DIY-SC165B	165	132	150	120	6HTAA6.5-G22	6L	6.5	Elec	33.1	UCI274F	TAL-A44-J	2430*1080*1680	3500*1080*2120
DIY-SC188	188	150	170	136	6HTAA6.5-G35	6L	6.5	ECM	35.9	UCI274G	TAL-A44-K	2430*1080*1680	3500*1080*2120
DIY-SC200A	200	160	180	144	6HTAA6.5-G33	6L	6.5	ECM	38.9	UCI274G	TAL-A44-L	2430*1080*1680	3500*1080*2120
DIY-SC200B	200	160	180	144	6HTAA6.5-G23	6L	6.5	Elec	39.7	UCI274G	TAL-A46-A	2430*1080*1680	3500*1080*2120
DIY-SC220A	220	176	200	160	6HTAA6.5-G34	6L	6.5	ECM	51.0	UCI274H	TAL-A44-M	2430*1080*1680	3500*1080*2120
DIY-SC220B	220	176	200	160	6DTAA8.9-G31	6L	8.8	ECM	47.9	UCI274H	TAL-A44-M	2630*1180*1830	3700*1280*2120
DIY-SC220C	220	176	200	160	6DTAA8.9-G21	6L	8.8	Elec	50.9	UCI274H	TAL-A46-B	2630*1180*1830	3700*1280*2120
DIY-SC250A	250	200	225	180	6DTAA8.9-G32	6L	8.8	ECM	55.5	UCDI274J	TAL-A46-C	2630*1180*1830	3700*1280*2120
DIY-SC250B	250	200	225	180	6DTAA8.9-G24	6L	8.8	Elec	50.9	UCDI274J	TAL-A46-C	2630*1180*1830	3700*1280*2120
DIY-SC275A	275	220	250	200	6DTAA8.9-G33	6L	8.8	ECM	59.6	UCDI274K	TAL-A46-D	2630*1180*1830	3700*1280*2120
DIY-SC275B	275	220	250	200	6DTAA8.9-G23	6L	8.8	Elec	55.1	UCDI274K	TAL-A46-D	2630*1180*1830	3700*1280*2120
DIY-SC300	300	240	275	220	6DTAA8.9-G34	6L	8.8	ECM	65.4	HCI444D	TAL-A46-E	2630*1180*1830	3700*1280*2120
DIY-SC330	330	264	300	240	6ETAA11.8-G32	6L	11.8	ECM	73.7	HCI444D	TAL-A46-F	3100*1260*1730	4350*1500*2260
DIY-SC350	350	280	313	250	6ETAA11.8-G32	6L	11.8	ECM	66.9	HCI444ES	TAL-A46-G	3100*1260*1730	4350*1500*2210
DIY-SC375A	375	300	350	280	6ETAA11.8-G33	6L	11.8	ECM	73.7	HCI444E	TAL-A46-H	3100*1260*1730	4350*1500*2260
DIY-SC375B	375	300	340	272	6ETAA11.8-G21	6L	11.8	Elec	73.7	HCI444E	TAL-A46-H	3100*1260*1730	4350*1500*2260
DIY-SC413	413	330	375	300	6ETAA11.8-G31	6L	11.8	Elec	81.2	HCI444FS	TAL-A473-A	3100*1260*1730	4350*1500*2260
DIY-SC440	440	352	400	320	6ETAA12.8-G32	6L	12.8	Elec	95.8	HCI444F	TAL-A473-A	3100*1260*1730	4350*1500*2260
DIY-SC500	500	400	450	360	6ETAA12.8-G31	6L	12.8	ECM	95.8	HCI544C	TAL-A473-B	3100*1260*1730	4350*1500*2260
DIY-SC550A	550	440	500	400	6KTAA25-G36	6L	25.2	ECU	108.2	HCI544C	TAL-A473-C	3900*1670*2240	5300*2000*2514
DIY-SC550B	550	440	500	400	6KTAA25-G311	6L	25.2	ECU	109.0	HCI544C	TAL-A473-C	3900*1670*2240	5300*2000*2514
DIY-SC550C	550	440	500	400	6ETAA12.8-G310	6L	12.8	ECM	107.5	HCI544C	TAL-A473-C	3430*1510*2200	4950*2000*2520
DIY-SC550D	550	440	500	400	12GTAA27-G34	12V	26.6	ECM	109.2	HCI544C	TAL-A473-C	3430*1510*2200	4950*2000*2514
DIY-SC563	563	450	500	400	6KTAA25-G36	6L	25.2	ECM	108.2	HCI544C	TAL-A473-C	3900*1670*2240	5300*2000*2514
DIY-SC625A	625	500	563	450	6KTAA25-G35	6L	25.2	ECM	144.1	HCI544E	TAL-A473-E	3900*1670*2240	5300*2000*2514
DIY-SC625B	625	500	563	450	6KTAA25-G310	6L	25.2	ECU	137.5	HCI544E	TAL-A473-E	3900*1670*2240	5300*2000*2514
DIY-SC625C	625	500	563	450	12GTAA27-G33	12V	26.6	ECM	120.3	HCI544E	TAL-A473-E	3430*1510*2200	4950*2000*2514



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8kW ~ 1100kW

Genset Model	Standby Power		Prime Power		Engine					Alternator		Dimension (mm)	
	kVA	kW	kVA	kW	Model	Cylinder	Dspl (L)	Gov	Fuel Csm. (L/H)	Stamford	Leroy-Somer	Open Type	Silent Type
DIY-SC688A	688	550	625	500	6KTAA25-G39	6L	25.2	ECU	133.5	HCI544FS	TAL-A473-F	3900*1670*2240	4950*2000*2520
DIY-SC688B	688	550	625	500	6KTAA25-G34	6L	25.2	ECM	133.7	HCI544FS	TAL-A473-F	3900*1670*2240	5300*2000*2514
DIY-SC688C	688	550	625	500	12GTAA27-G32	12V	26.6	ECM	132.5	HCI544FS	TAL-A473-F	3430*1510*2200	5300*2000*2514
DIY-SC700	700	560	625	500	6KTAA25-G39	6L	25.2	ECU	149.9	HCI544F	TAL-A473-F	3900*1670*2240	4950*2000*2520
DIY-SC750A	750	600	688	550	6KTAA25-G38	6L	25.2	ECU	149.9	LVI634B	TAL-A49-B	3900*1670*2240	5300*2000*2514
DIY-SC750B	750	600	688	550	6KTAA25-G33	6L	25.2	ECM	145.8	LVI634B	TAL-A49-B	3900*1670*2240	5300*2000*2514
DIY-SC750C	750	600	688	550	12GTAA27-G31	12V	26.6	ECM	148.6	LVI634B	TAL-A49-B	3430*1510*2200	4950*2000*2514
DIY-SC775	775	620	700	560	12GTAA27-G31	12V	26.6	ECM	150.0	LVI634B	TAL-A49-B	3430*1510*2200	4950*2000*2514
DIY-SC825	825	660	750	600	6KTAA25-G32	6L	25.2	ECM	171.7	LVI634B	TAL-A49-B	3900*1670*2240	5300*2000*2514
DIY-SC875	875	700	800	640	6KTAA25-G31	6L	25.2	ECM	172.5	HCI634G	TAL-A49-C	3900*1670*2240	5300*2000*2514
DIY-SC900	900	720	825	660	6KTAA25-G31	6L	25.2	ECM	180.0	HCI634H	TAL-A49-C	3900*1670*2240	5300*2000*2514
DIY-SC1000	1000	800	900	720	6WTAA35-G32	6L	35.1	ECU	203.8	HCI634H	TAL-A49-D	4450*1810*2520	20'GP Container
DIY-SC1100	1100	880	1000	800	6WTAA35-G31	6L	35.1	ECU	220.8	HCI634J	TAL-A49-E	4450*1810*2520	20'GP Container
DIY-SC1250	1250	1000	1138	910	6WTAA35-G310	6L	35.1	ECU	259.2	HCI634K	LSA50.2M6	4450*1810*2520	20'GP Container
DIY-SC1375	1375	1100	1250	1000	6WTAA35-G311	6L	35.1	ECU	286.0	S6L1D-G41	LSA50.2M6	4450*1810*2520	20'GP Container



新动力科技

S N A T

SDEC

8kW ~ 1100kW

Genset Model	Standby Power		Prime Power		Engine					Alternator		Dimension (mm)	
	kVA	kW	kVA	kW	Model	Cylinder	Dspl (L)	Gov	Fuel Csm. (L/H)	Stamford	Leroy-Somer	Open Type	Silent Type
DIY-SC11	11	9	10	8	3Z1.1-G42	3L	1.1	ECM	2.6	PI044E	TAL-A40-C	1550*760*1250	1900*900*1305
DIY-SC14	14	11	13	10	3ZT1.1-G42	3L	1.1	ECM	3.3	PI044E	TAL-A40-C	1550*760*1250	1900*900*1305
DIY-SC17A	17	13	15	12	4Z2.3-G11	4L	2.3	Mech	4.9	PI044G	TAL-A40-D	1550*760*1250	1900*900*1205
DIY-SC17B	17	13	15	12	4Z2.3-G21	4L	2.3	Elec	4.9	PI044G	TAL-A40-D	1550*760*1250	1900*900*1205
DIY-SC22A	22	18	20	16	4Z2.7-G11	4L	2.7	Mech	4.9	PI144D	TAL-A40-F	1760*760*1250	2100*900*1205
DIY-SC22B	22	18	20	16	4Z2.7-G21	4L	2.7	Elec	4.9	PI144D	TAL-A40-F	1760*790*1250	2100*900*1205
DIY-SC28A	28	22	25	20	4Z3.0-G11	4L	3.0	Mech	5.8	PI144E	TAL-A40-G	1880*760*1300	2100*900*1305
DIY-SC28B	28	22	25	20	4Z3.0-G21	4L	3.0	Elec	6.1	PI144E	TAL-A40-G	1880*760*1300	2100*900*1305
DIY-SC33A	33	26	30	24	4Z3.2-G11	4L	3.2	Mech	7.1	PI144G	TAL-A42-C	1880*760*1300	2100*900*1305
DIY-SC33B	33	26	30	24	4Z3.2-G21	4L	3.2	Elec	7.1	PI144G	TAL-A42-C	1880*760*1300	2100*900*1305
DIY-SC44A	44	35	40	32	4ZT3.2-G11	4L	3.2	Mech	7.1	PI144J	TAL-A42-F	1880*760*7300	2100*900*1305
DIY-SC44B	44	35	40	32	4ZT3.2-G21	4L	3.2	Elec	7.1	PI144J	TAL-A42-F	1880*760*1300	2100*900*1305
DIY-SC50	50	44	50	40	4ZT3.5-G21	4L	3.5	Elec	10.2	UCI224D	TAL-A42-G	2000*760*7300	2250*900*1355
DIY-SC55	55	44	50	40	4ZT3.5-G21	4L	3.5	Elec	10.2	UCI224D	TAL-A42-G	2000*760*1300	2250*1080*1525
DIY-SC69	69	55	63	50	4ZT4.1-G21	4L	4.1	Elec	12.8	UCI224F	TAL-A42-H	2150*760*1300	2450*1080*1900
DIY-SC75	75	60	69	55	4ZTAA4.1-G21	4L	4.1	Elec	13.5	UCI224F	TAL-A44-C	2150*760*1300	2450*1080*1900
DIY-SC83	83	66	75	60	4ZTAA4.1-G31	4L	4.1	ECU	18.7	UCI224G	TAL-A44-C	2150*760*1300	2450*1080*1900

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18kW ~ 2000kW

Genset Model	Standby Power		Prime Power		Engine					Alternator		Dimension (mm)	
	kVA	kW	kVA	kW	Model	Cylinder	Dspl (L)	Gov	Fuel Csm. (L/H)	DIY	Open Type	Silent Type	
DIY-B25	25	20	23	18	4M06G25/5	4L	2.3	Electronic	6.1	S0L2-M1	TAL-A40-G	1800*730*1450	2100*850*1290
DIY-B35	35	28	32	26	4M06G35/5	4L	2.3	Electronic	7.6	S1L2-J1	TAL-A42-E	1900*730*1430	2250*850*1290
DIY-B44	44	35	40	32	4M06G44/5	4L	2.3	Electronic	9.5	S1L2-K1	TAL-A42-F	1950*730*1430	2250*1080*1725
DIY-B50	50	40	45	36	4M06G50/5	4L	2.3	Electronic	10.7	S1L2-N1	TAL-A42-F	1950*730*1430	2250*1080*1725
DIY-B55	55	44	50	40	4M06G55/5	4L	2.3	ECU	11.9	S1L2-R1	TAL-A42-G	2000*730*1430	2250*1080*1725
DIY-B72	72	57	65	52	4M10G70/5	4L	4.1	Electronic	15.0	UCI224F	TAL-A44-C	1900*1010*1500	2670*1080*1875
DIY-B88	88	70	80	64	4M10G88/5	4L	4.1	Electronic	18.8	UCI224G	TAL-A44-C	1900*1010*1500	2670*1080*1875
DIY-B110	110	88	100	80	4M10G110/5	4L	4.1	Electronic	21.3	UCI274C	TAL-A44-D	2000*1010*1500	2670*1080*1875
DIY-B150	150	120	135	108	6M11G150/5	6L	6.8	Electronic	30.2	UCI274E	TAL-A44-H	2400*1010*1520	3200*1080*2000
DIY-B165	165	132	150	120	6M11G165/5	6L	6.8	Electronic	32.6	UCI274F	TAL-A44-J	2400*1010*1600	3500*1080*2120
DIY-B175	175	140	160	128	6M11G188/5	6L	9.7	Electronic	43.1	UCI274F	TAL-A44-K	2400*1010*1600	3500*1080*2120
DIY-B220	220	176	200	160	6M16G220/5	6L	9.7	Electronic	42.1	UCI274H	TAL-A44-M	2500*1010*1600	3500*1080*2120
DIY-B250	250	200	225	180	6M16G250/5	6L	9.7	Electronic	50.9	UCDI274J	TAL-A46-C	2600*1140*1860	3700*1280*2120
DIY-B275	275	220	250	200	6M16G275/5	6L	9.7	Electronic	56.9	UCDI274K	TAL-A46-D	2600*1140*1860	3700*1280*2120
DIY-B350	350	280	320	256	6M16G350/5	6L	9.7	Electronic	70.5	S4L1D-E41	TAL-A46-G	2600*1140*1860	3700*1280*2120
DIY-B385	385	308	350	280	6M21G400/5	6L	12.5	Electronic	82.1	S4L1D-E41	TAL-A46-H	2600*1140*1860	3700*1280*2120
DIY-B440	440	352	400	320	6M21G440/5	6L	12.5	Electronic	85.5	S4L1D-F41	TAL-A473-A	2800*1350*1700	4350*1400*2260
DIY-B500	500	400	450	360	6M21G500/5	6L	12.5	ECU	110.2	S4L1D-G41	TAL-A473-B	3450*1370*2020	4650*1400*2260
DIY-B550	550	440	500	400	6M21G550/5	6L	15.9	Electronic	104.9	S5L1D-C41	TAL-A473-C	3450*1370*2020	4650*1400*2260
DIY-B660	660	528	600	480	6M33G660/5	6L	19.6	Electronic	126.5	S5L1D-E41	TAL-A473-E	3450*1550*2070	4750*1760*2524
DIY-B715	715	572	650	520	6M33G715/5	6L	19.6	Electronic	136.3	S5L1D-F41	TAL-A473-F	3450*1550*2070	4750*1760*2524
DIY-B750	750	600	675	540	6M33G750/5	6L	19.6	Electronic	151.1	S5L1D-G41	TAL-A49-B	3650*1700*2410	4950*2000*2524
DIY-B825	825	660	750	600	6M33G825/5	6L	19.6	ECU	155.4	S5L1D-H41	TAL-A49-B	3650*1700*2410	4950*2000*2524
DIY-B880A	880	704	800	640	8M33G900/5	8V	26.1	ECU	172.3	S6L1D-C41	TAL-A49-C	4300*1730*2250	20"GP Container
DIY-B880B	880	704	800	640	12M26G900/5	12V	31.8	Electronic	173.7	S6L1D-C41	TAL-A49-C	4300*1730*2250	20"GP Container
DIY-B1000A	1000	800	900	720	8M33G1000/5	8V	26.1	Electronic	194.1	S6L1D-D41	TAL-A49-D	4700*2100*2370	20"GP Container
DIY-B1000B	1000	800	900	720	12M26G1000/5	12V	31.8	Electronic	195.5	S6L1D-D41	TAL-A49-D	4700*2100*2370	20"GP Container
DIY-B1100	1100	880	1000	800	12M26G1100/5	12V	31.8	Electronic	207.1	S6L1D-E41	TAL-A49-E	4700*2100*2370	20"GP Container
DIY-B1250	1250	1000	1150	920	12M33G1250/5	12V	39.2	Electronic	236.2	S6L1D-F41	LSA50.2M6	4800*2100*2370	20"GP Container
DIY-B1400	1400	1120	1250	1000	12M33G1400/5	12V	39.2	Electronic	258.6	S6L1D-G41	LSA50.2M6	4800*2000*2520	40"HQ Container
DIY-B1500	1500	1200	1375	1100	12M33G1500/5	12V	39.2	Electronic	296.9	S6L1D-H41	LSA50.2L7	4800*2000*2520	40"HQ Container
DIY-B1650	1650	1320	1500	1200	12M33G1650/5	12V	39.2	ECU	234.2	S7L1D-C41	LSA50.2L8	5000*2200*2600	40"HQ Container
DIY-B1700	1700	1360	1500	1200	16M33G1700/5	16V	52.3	ECU	331.1	S7L1D-D41	LSA50.2VL10	5000*2200*2600	40"HQ Container
DIY-B1750	1750	1400	1590	1272	12M33G1650/5	12V	39.2	ECU	324.0	S7L1D-D41	LSA50.2VL10	5100*2200*2700	40"HQ Container
DIY-B1900	1900	1520	1750	1400	16M33G1900/5	16V	52.3	ECU	396.5	S7L1D-E41	LSA52.355	6000*2200*2740	40"HQ Container
DIY-B2000	2000	1600	1830	1500	16M33G2000/5	16V	52.3	ECU	446.8	S7L1D-F41	LSA52.355	6000*2200*2740	40"HQ Container
DIY-B2500A	2500	2000	N.A.	N.A.	20M33G2500/5	20V	65.4	ECU	466.4	S7L1D-J41	LSA52.3L9	6100*2200*2900	40"HQ Container
DIY-B2500B	2500	2000	2250	1800	12M55G2550/5	12V	65.6	ECU	437.2	S7L1D-H41	LSA52.3L9	6100*2200*2900	40"HQ Container
DIY-B2750	2750	2200	2500	2000	12M55G2750/5	12V	65.6	ECU	560.0	S7L1D-J41	LSA52.3L12	7423*2744*3298	40"HQ Container

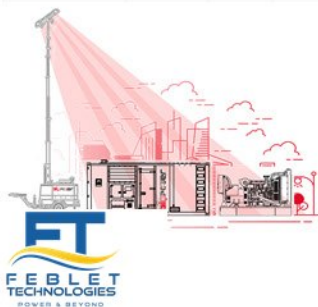




DIY POWER

8kW ~ 880kW

Genset Model	Standby Power		Prime Power		Engine					Alternator	Dimension (mm)	
	kVA	kW	kVA	kW	Model	Cylinder	Dspl (L)	Gov	Fuel Csm. (L/H)	DIY	Open Type	Silent Type
DIY-DP11	11	9	10	8	DP385D	3L	1.5	Mech	2.8	DIY164B1	1550*640*1050	1900*730*1100
DIY-DP14	14	11	13	10	DP480D	4L	1.8	Mech	3.4	DIY164C2	1550*640*1050	1900*730*1100
DIY-DP17	17	13	15	12	N485D	4L	2.2	Mech	4.0	DIY164D2	1650*640*1050	1950*890*1100
DIY-DP22	22	18	20	16	DPN490D	4L	2.5	Mech	5.4	DIY184A1	1650*640*1050	2230*910*1250
DIY-DP28	28	22	25	20	DP498D	4L	3.2	Mech	6.7	DIY184C2	1650*640*1050	2230*910*1250
DIY-DP32	32	26	30	24	DP4102D	4L	3.9	Mech	8.0	DIY184E3	1650*640*1050	2230*910*1250
DIY-DP34	34	28	31	25	DP3B2	3L	3.3	Mech	6.8	DIY184E3	1700*800*1030	2050*890*1150
DIY-DP41	41	33	38	30	DP3A2Z	3L	3.1	Mech	8.0	DIY184G4	1800*850*1150	2200*930*1230
DIY-DP55	55	44	50	40	DP4B5	4L	4.4	Mech	10.9	DIY224C1	1800*850*1150	2400*930*1230
DIY-DP69	69	55	63	50	DP4B2Z	4L	4.4	Mech	13.3	DIY224E2	1950*850*1150	2400*930*1230
DIY-DP83	83	66	75	60	DP4112ZD	4L	5.3	Mech	16.3	DIY224F3	1980*880*1540	2670*1080*1875
DIY-DP94	94	75	85	68	DP4H115	4L	4.3	Elec	18.7	DIY224K4	1980*880*1540	2670*1080*1875
DIY-DP110	110	88	100	80	DP4M3L	4L	4.8	Elec	20.9	DIY224M5	2250*900*1300	2750*1100*1470
DIY-DP124	124	99	113	90	DP4M3L	4L	4.8	Elec	23.5	DIY274B2	2250*900*1300	2750*1100*1470
DIY-DP138	138	110	125	100	DP4H180	4L	4.3	Elec	29.4	DIY274C2	1980*980*1570	2900*1080*2050
DIY-DP165	165	132	150	120	LR6B3L	6L	6.9	Elec	31.4	DIY274E3	2350*900*1330	2950*1100*1470
DIY-DP179	179	143	163	130	LR6M3L	6L	7.1	Elec	34.0	DIY274G4	2350*900*1330	2950*1100*1470
DIY-DP206	206	165	188	150	DP7H250	6L	6.4	Elec	40.1	DIY274H5	2430*1080*1680	3500*1080*2150
DIY-DP220	220	176	200	160	DP880	6L	8.3	Elec	44.9	DIY274K5	2630*1180*1830	3730*1280*2055
DIY-DP248	248	198	225	180	DP9D310	6L	8.8	Elec	50.4	DIY274L6	2630*1180*1830	3730*1280*2055
DIY-DP275	275	220	250	200	DP9D340	6L	8.8	Elec	53.6	DIY274M7	2630*1180*1830	3730*1280*2055
DIY-DP303	303	242	275	220	DP10E380	6L	10.8	Elec	60.9	DIY314B1	2950*1200*1830	4350*1500*2260
DIY-DP344	344	275	313	250	DP13G420	6L	11.8	Elec	66.9	DIY314D2	3130*1280*1790	4350*1500*2260
DIY-DP375	375	300	350	280	DP12E460	6L	11.8	Elec	73.7	DIY314F3	3130*1280*1790	4350*1500*2260
DIY-DP413	413	330	375	300	DP15G500	6L	14.2	Elec	81.2	DIY314G3	3130*1380*1850	4350*1500*2260
DIY-DP438	438	350	400	320	DP6S9L	6L	11.6	Elec	80.7	DIY314H4	3500*1300*1900	4600*1750*2100
DIY-DP440	440	352	400	320	DP6ETAA12.8	6L	12.8	Elec	95.8	DIY314H4	3100*1260*1730	4350*1500*2260
DIY-DP495	495	396	450	360	DP25G610	12V	25.8	Elec	100.2	DIY314K5	3550*1720*2210	4950*2000*2514
DIY-DP550	550	440	500	400	DP25G690	12V	25.8	Elec	118.0	DIY354B1	3550*1720*2210	4950*2000*2514
DIY-DP619	619	495	563	450	DP27G755	12V	26.6	Elec	123.0	DIY354C2	3550*1720*2210	4950*2000*2514
DIY-DP688	688	550	625	500	DP27G830	12V	26.6	Elec	138.1	DIY354E3	3550*1720*2210	4950*2000*2514
DIY-DP756	756	605	688	550	DP27G900	12V	26.6	Elec	148.9	DIY354G4	3550*1720*2210	4950*2000*2514
DIY-DP875	875	700	750	600	DP6KTAA25	6L	25.2	Common Rail	171.7	DIY354H5	3900*1670*2240	5300*2000*2514
DIY-DP888	888	710	813	650	DP6KTAA25	6L	25.2	Common Rail	172.5	DIY404B1	3900*1670*2240	5300*2000*2514
DIY-DP963	963	770	875	700	DP33W1150	6L	32.8	Elec	208.0	DIY404C2	4450*1880*2350	20'GP Container
DIY-DP1000	1000	800	910	728	DP6WTAA35	6L	35.1	ECU	203.8	DIY404C2	4450*1810*2520	20'GP Container
DIY-DP1100	1100	880	1000	800	DP6WTAA35	6L	35.1	ECU	220.8	DIY404D2	4450*1810*2520	20'GP Container



Yanmar

4kW ~ 50kW

Genset Model	Standby Power		Prime Power		Engine					Alternator		Dimension (mm)	
	kVA	kW	kVA	kW	Model	Cylinder	Dspl (L)	Gov	Fuel Csm. (L/H)	Stamford	Leroy-Somer	Open Type	Silent Type
DIY-YM6	6	5	5	4	3TNM68-GGE	3L	0.8	Mech	1.6	PI 044D	TAL-A40-C	1600*730*1260	1900*730*1140
DIY-YM11	11	9	10	8	3TNV76-GGE	3L	1.1	Mech	2.7	PI 044D	TAL-A40-C	1600*730*1260	1900*730*1140
DIY-YM12	12	10	11	9	3TNV82A-GGE	3L	1.3	Mech	2.8	PI 044F	TAL-A40-C	1600*730*1260	2000*730*1140
DIY-YM14	14	11	13	10	3TNV88-GGE	3L	1.6	Mech	3.3	PI 044F	TAL-A40-C	1600*730*1260	2000*730*1140
DIY-YM19	19	15	17	14	4TNV88-GGE	4L	2.2	Mech	4.3	PI 044H	TAL-A40-E	1600*730*1260	2100*730*1140
DIY-YM22	22	18	20	16	4TNV84T-GGE	4L	2.0	Mech	5.1	PI 144D	TAL-A40-F	1600*730*1260	2100*730*1140
DIY-YM32	32	26	30	24	4TNV98-GGE	4L	3.3	Mech	7.2	PI 144G	TAL-A42-C	1800*730*1320	2250*850*1290
DIY-YM45	45	36	41	33	4TNV98T-GGE	4L	3.3	Mech	9.5	PI144J	TAL-A42-F	1800*730*1320	2250*850*1290
DIY-YM54	54	43	49	39	4TNV106-GGE	4L	4.4	Mech	12.2	UCI 224D	TAL-A42-G	1900*730*1400	2250*1080*1725
DIY-YM62	62	50	56	45	4TNV106T-GGE	4L	4.4	Mech	13.0	UCI224E	TAL-A42-H	1900*730*1400	2250*1080*1725



Yangdong

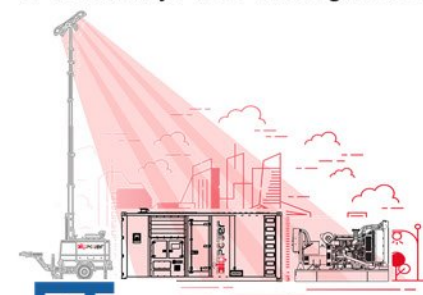
7kW ~ 53kW

Genset Model	Standby Power		Prime Power		Engine					Alternator		Dimension (mm)	
	kVA	kW	kVA	kW	Model	Cylinder	Dspl (L)	Gov	Fuel Csm. (L/H)	Stamford	Leroy-Somer	Open Type	Silent Type
DIY-Yd10	10	8	9	7	YD380D	3L	1.4	Mech	2.4	PI044E	TAL-A40-C	1550*760*1250	1900*730*11130
DIY-Yd11	11	9	10	8	YD385D	3L	1.5	Mech	2.6	PI044E	TAL-A40-C	1550*760*1250	1900*730*11130
DIY-Yd15	15	12	14	11	YD480D	4L	1.8	Mech	3.5	PI044G	TAL-A40-D	1650*760*1250	2100*730*1130
DIY-Yd18	18	14	16	13	YND485D	4L	2.0	Mech	4.1	PI044H	TAL-A40-E	1650*760*1250	2100*730*1130
DIY-Yd21	21	17	19	15	YND490D	4L	2.4	Mech	4.8	PI144D	TAL-A40-F	1760*760*1250	2100*730*1130
DIY-Yd22	22	18	20	16	YSD490D	4L	2.5	Mech	5.1	PI144D	TAL-A40-F	1760*760*1250	2250*850*1140
DIY-Yd30	30	24	28	22	Y4100D	4L	3.7	Mech	6.7	PI144F	TAL-A42-C	1880*760*1300	2250*850*1280
DIY-Yd34	34	28	31	25	Y4102D	4L	3.9	Mech	7.6	PI144H	TAL-A42-E	1880*760*1300	2250*850*1280
DIY-Yd36	36	29	33	27	Y4102D	4L	3.9	Mech	8.0	PI144H	TAL-A42-E	1880*760*1300	2250*850*1280
DIY-Yd41	41	33	38	30	Y4105D	4L	4.1	Mech	9.0	PI144J	TAL-A42-E	1880*760*1300	2250*850*1280
DIY-Yd44	44	35	40	32	Y4102ZD	4L	3.9	Mech	9.3	PI144J	TAL-A42-F	1880*760*1300	2450*850*1280
DIY-Yd55	55	44	50	40	Y4105ZLD	4L	4.1	Mech	11.4	UCI224D	TAL-A42-G	1880*760*1300	2250*1080*1525
DIY-Yd66	66	53	60	48	YD4EZLD	4L	4.1	Mech	13.5	UCI224E	TAL-A42-H	1880*760*1300	2250*1080*1525

Data base on 100kPa barometric pressure, 40°C, 60% relativehumidity
Rating shown above according to ISO 8528 and GB/T2820

Note:

1. Available receptacles: 220V-240V 16A AC receptacle
2. Trailer Suspension System: steel plate spring, ring or ball hitch towing
3. Lights housing materials: aluminum
4. Mast rotation: 360 degree
5. Mast Sections: multi-sections telescoping mast
6. Lighting tower cabin: with two doors for easy maintenance with hanger for handling detachable roof
7. With fork pocket and central lift point
8. Standard MCCB-MCB emergency stop for electric-shutdown protection
9. IP65 connection
- 10 . Warranty: 1000 running hours or 1 year when the customer receive the goods



With respect to you

We express our sincere gratitude for your unwavering support and trust in our products and services. Your partnership has been instrumental in our journey as a leading exporter in the global market.

Your prompt payments, valuable feedback, and continuous encouragement have been a driving force for us to innovate and excel. We appreciate your patience and understanding during any challenges we may have faced, and we are committed to maintaining the highest standards of quality and service to meet your expectations.

Looking ahead, we are excited about the opportunities that lie ahead and are confident that our partnership will continue to flourish. We look forward to working closely with you to explore new markets, develop innovative products, and enhance our overall business relationship.

Thank you again for being a part of our success story. We value your partnership and are committed to your satisfaction.

Best regards,

Thank You



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Dealers Project Cases

Customized
Power Solution



DIY Power has always insisted on high quality and customization of customer projects, has always enjoyed high praise from customers in the market, and has always maintained close contact with customers to provide customers with the best products and service support.



Manufactured by DIY Power System Co., Ltd.

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